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tqtctaaqqa taqaaaattq atgggtatca ctctgtcaga aaatcctcac caagaagcca
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attcaaggaa tatgaaattg acaagccttt caaacaaaga tgtgttcgga cttcactgat
                                                                       240
gcgatggtag gtcttttggg ttacaataga tagggatgat ataaaacaca atcttttcct
                                                                       300
                                                                       360
gtctattcca ttttagaaac tggtgggtgt gctcacgttt gtctgggcat tgcagcactg
cacacataca tgaattaagc aaagcatcgg aaagtattga cacatgagac taaaataaat
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Arg Gln Gln Arg Arg Gln Leu Arg Lys Arg Arg Gly Arg Lys Arg Arg
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Ser Asp Phe Thr His Leu Ala Glu His Thr Cys Cys Tyr Ser Glu Ala
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Ser Glu Ser Ser Leu Asp Glu Ala Thr Lys Asp Cys Arg Glu Val Ala
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Pro Val Thr Asn Phe Ser Asp Ser Asp Asp Thr Met Val Ala Lys Arg
His Pro Ala Leu Asn Ala Ile Val Lys Ser Lys Gln His Ser Trp His
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                                105
                                                    110
Glu Ser Asp Ser Phe Thr Glu Asn Ala Pro Cys Arg Pro Leu Arg Arg
                            120
Arg Arg Lys Val Lys Arg Val Thr Ser Glu Val Ala Ala Ser Leu Gln
                        135
                                            140
Gln Lys Leu Lys Val Ser Asp Trp Ser Tyr Glu Arg Gly Cys Arg Phe
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Lys Ser Ala Lys Lys Gln Arg Leu Ser Arg Trp Lys Glu Asn Thr Pro
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                                    170
Trp Thr Ser Ser Gly His Gly Leu Cys Glu Ser Ala Glu Asn Arg Thr
                                185
Phe Leu Ser Lys Thr Gly Arg Lys Glu Arg Met Glu Cys Glu Thr Asp
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                                                 205
Glu Gln Lys Gln Gly Ser Asp Glu Asn Met Ser Glu Cys Glu Thr Ser
                        215
                                             220
Ser Val Cys Ser Ser Ser Asp Thr Gly Leu Phe Thr Asn Asp Glu Gly
                    230
                                        235
Arg Gln Gly Asp Asp Glu Gln Ser Asp Trp Phe Tyr Glu Gly Glu Cys
                                    250
                245
Val Pro Gly Phe Thr Val Pro Asn Leu Leu Pro Lys Trp Ala Pro Asp
            260
                                265
His Cys Ser Glu Val Glu Arg Met Asp Ser Gly Leu Asp Lys Phe Ser
        275
                            280
Asp Ser Thr Phe Leu Leu Pro Ser Arg Pro Ala Gln Arg Gly Tyr His
                        295
                                             300
Thr Arg Leu Asn Arg Leu Pro Gly Ala Ala Arg Cys Leu Arg Lys
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7

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Gln Val Arg Leu Lys Gly Ala Gly Leu Gly
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4
zz Ł
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ĮĮ.
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T.
Ξ
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<213> Homo Sapiens

<400> 23

24

24

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Phe Val Gly Glu Asn Ala Gln Pro Ile
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<210> 28
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Gly Leu Gly Arg Asp Gly Lys Gly Ile
```

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